

Author/Title Index

(A) = Abstract, (Ed) = Editorial, (MR) = Meeting Report

Allescher H.-D., Ravich W.J.: Medical Treatment of Esophageal Motility Disorders	125	Cook B., see Roa Pauloski B. et al. (A)	388
Allescher H.-D., see Stoschus B.	154	Cook I.J.: Cricopharyngeal Function and Dysfunction	244
Awad R.: A Treatment with Biofeedback and Cisapride to Facilitate the Recovery of the Swallowing Reflex (A)	389	Cook I.J., see Lang I.M. et al. (A)	61
Balluff M., see Edwards L.L. et al. (A)	62	Cumming W.J., see Kristmundsdottir F. et al. (A)	60
Bartner H., see Bosma J.F.	23	Curtis D.J.: Editorial: Laryngography, the Forgotten Art ...	21
Bartolome G., Neumann S.: Swallowing Therapy in Patients with Neurological Disorders Causing Cricopharyngeal Dysfunction	146	Dantas R.O., see Lang I.M. et al. (A)	61
Bastian R.W.: The Videocendoscopic Swallowing Study: An Alternative and Partner to the Videofluoroscopic Swallowing Study	359	DeVita M., Spierer-Rundback L., Eisen H., Rudy T.: Effects of Tracheostomy Tube on Swallowing Function in Patients Following Critical Illness (A)	160
Baum B.J., see Kaplan M.D.	225	Dodds W.J., see Lang I.M. et al. (A)	61
Beery Q., see Roa Pauloski B. et al. (A)	388	Dodds W.J., see Lang I.M. et al. (A)	387
Belghiti J., see Fékété F. et al.	289	Dodds W.J., see Martin B.J.W. et al.	11
Bieger D.: Central Nervous System Control Mechanisms of Swallowing: A Neuropharmacological Perspective	308	Dodds W.J., see Massey B.T. et al. (A)	61
Bieger D.: The Brainstem Esophagomotor Network Pattern Generator: A Rodent Model	203	Dodds W.J., see Shaker R. et al. (A)	62
Bollschweiler E., Feussner H., Hölscher A.H., Siewert J.R.: pH Monitoring: The Gold Standard in Detection of Gastrointestinal Reflux Disease?	118	Donner M.W., see Jones B. et al.	368
Bosma J.F., Bartner H.: Ligaments of the Larynx and the Adjacent Pharynx and Esophagus	23	Edwards L.L., Pfeiffer R.F., Quigley E.M., Hofman R., Balluff M.: Gastrointestinal symptoms in Parkinson's disease (A)	62
Brasseur J.G.: Mechanical Studies of the Esophageal Function	384	Eisen H., see DeVita M. et al. (A)	160
Brasseur J.G., see Massey B.T. et al. (A)	61	Ekberg O.: Editorial: On Timing: "Brief Encounter"	41
Broniatowski M.: Dynamic Control of the Larynx and Future Perspectives in the Management of Deglutitive Aspiration	334	Ekberg O., see Nilsson H. et al.	239
Brooks W.A., see Selley W.G. et al. (A)	60	Ekberg O., see Olsson R. et al. (A)	390
Bühl R., Schön B.: Dysphagia in Dermatologic Disease ...	85	Ekberg O., van Westen D., Nilsson H.: Solid Bolus Swallowing in the Radiologic Evaluation of Dysphagia (A)	161
Buchholz D.W.: Clinically Probable Brainstem Stroke Presenting Primarily as Dysphagia and Nonvisualized by MRI	235	Ellis Jr. F.H.: Barrett's esophagus. A continuing conundrum (A)	61
Buchholz D.W., Jones B., Ravich W.J.: Dysphagia Following Anterior Cervical Fusion (A)	390	Ellis R.E., see Selley W.G. et al. (A)	60
Bumm R., Hölscher A.H.: The Role of Esophageal Motility in Gastroesophageal Reflux Disease: Technique and Clinical Results of Ambulatory 24-Hour Mano/pH-Metry	112	Ergun G.A., Kahrlas P.J., Lin S., Logemann J.A.: Pattern and Modulation of Tongue Surface Movement During Deglutition (A)	387
Campbell B.H., see Shaker R. et al. (A)	388	Erickson G., Mahoney M.: Treatment Technique to Facilitate Oral Feeding in Patients with Absent Swallow Reflex (A)	161
Canilang E.P., see Palreddy S. et al. (A)	388	Faherty A.S.: Change in Clinical Management Following Videofluoroscopic Swallow Studies (A)	160
Canilang E.P., see Sukthankar S.M. et al. (A)	389	Feinberg M.J.: Radiographic Techniques and Interpretation of Abnormal Swallowing in Adult and Elderly Patients	356
Casas M.J., Kenny D.J., McPherson K.A.: Swallowing/Ventilation Interactions in Normal Children and Children with Cerebral Palsy (A)	162	Fékété F., Mosnier H., Belghiti J., Uribe M., Sauvanet A.: Esophageal Cancer after Mediastinal Irradiation	289
Castell D.O.: Manometric Evaluation of the Pharynx	337	Feussner H., Kauer W., Siewert J.R.: The Place of Esophageal Manometry in the Diagnosis of Dysphagia	98
Castell D.O., see Castell J.A.	270	Feussner H., Kauer W., Siewert J.R.: The Surgical Management of Motility Disorders	135
Castell D.O., see Castell J.A. et al.	1	Feussner H., see Bollschweiler E. et al.	118
Castell J.A., Castell D.O.: Modern Solid State Computerized Manometry of the Pharyngoesophageal Segment	270	Fitz P.A., see Kerstetter J.E. et al.	51
Castell J.A., Castell D.O., Schultz A.R., Georgeson S.: Effect of Head Position on the Dynamics of the Upper Esophageal Sphincter and Pharynx	1	Flack F.C., see Selley W.G. et al. (A)	60
Chen M.Y., see Ott D.J. et al. (A)	62	Flynn J.M.: Anterior cervical osteophytes causing dysphagia (A)	61
Classen M., see Lorenz R. et al.	79	French J., see Siebens A.A. et al.	266
Classen M., see Lorenz R. et al.	91	Froes M.M., see Kristmundsdottir F. et al. (A)	60
Cohen S., see Parkman H.P.	292	Garcia-Maldonado M., see Ward S.L. (A)	161
Conklin J.L.: Control of Esophageal Motor Function	311	Gelfand D.W., see Ott D.J. et al. (A)	62
		Georgeson S., see Castell J.A. et al.	1
		Goh P.M., see Isaac J.R. et al. (A)	60
		Goyal R.K., Martin S.B., Shapiro J., Spechler S.J.: The Role of Cricopharyngeus Muscle in Pharyngoesophageal Disorders	252
		Graner D., see Roa Pauloski B. et al. (A)	388
		Green P., see Palreddy S. et al. (A)	388
		Groher M.E., see Miller R.M.	180
		Halper A., see Logemann J.A. et al.	230

Hamlet S., Muz J., Jones L.: Swallowing in Head & Neck Cancer Patients Treated with Chemotherapy and Radiation Therapy (A)	160	Kramer S.S., Monahan Eicher P.: The Evaluation of Pediatric Feeding Abnormalities	215
Heiser M.A., <i>see</i> Roa Pauloski B. et al. (A)	388	Kristmundsdottir F., Mahon M., Froes M.M., Cumming W.J.: Histomorphometric and histopathological study of the human cricopharyngeus muscle: in health and in motor neuron disease (A)	60
Helm J.F., <i>see</i> Massey B.T. et al. (A)	61	Kuhlemeier K.V., <i>see</i> Linden P. et al.	170
Helm J.F., <i>see</i> Shaker R. et al. (A)	62	Kuhlemeier K.V., <i>see</i> Palmer J.B. et al.	209
Hendrix T.R.: Art and Science of History Taking in the Patient with Difficulty Swallowing	69	Laemmel K.: Psychosomatic considerations in dysphagia (A)	61
Hendrix T.R.: Coordination of Peristalsis in Pharynx and Esophagus	74	Laitman J.T., Reidenberg J.S.: Specializations of the Human Upper Respiratory and Upper Digestive Systems as Seen Through Comparative and Developmental Anatomy	318
Hendrix T.R.: Editorial: Commentary on the Determination of the Evaluation of Dysphagia	83	Lang I.M., Dantas R.O., Cook I.J., Dodds W.J.: Video-radiographic, manometric, and electromyographic analysis of canine upper esophageal sphincter (A)	61
Hendrix T.R.: pH Monitoring: Is It the Gold Standard for the Detection of Gastroesophageal Reflux Disease?	122	Lang I.M., Medda B.K., Layman R.D., Shaker R., Dodds W.J.: Reflex Control of UES Tone (A)	387
Herlinger H., <i>see</i> Levine M.S. et al. (A)	61	Laufer I., <i>see</i> Levine M.S. et al. (A)	61
Hofman R., <i>see</i> Edwards L.L. et al. (A)	62	Layman R.D., <i>see</i> Lang I.M. et al. (A)	387
Hogan W.J., <i>see</i> Massey B.T. et al. (A)	61	Lazar R., <i>see</i> Logemann J.A. et al.	230
Hogan W.J., <i>see</i> Shaker R. et al. (A)	62	Levine M.S., Loercher G., Katzka D.A., Herlinger H., Rubesin S.E., Laufer I.: Giant, human immunodeficiency virus-related ulcers in the esophagus (A)	61
Hogan W.J., <i>see</i> Shaker R. et al. (A)	388	Lin S., <i>see</i> Ergun G.A. et al. (A)	387
Hogan W.J.: Wylie J. Dodds, M.D.: A Memorial: "Going Funded"	66	Linden P., Kuhlemeier K.V., Patterson C.: The Probability of Correctly Predicting Subglottic Penetration from Clinical Observations	170
Hölscher A.H., <i>see</i> Bollschweiler E. et al.	118	Loercher G., <i>see</i> Levine M.S. et al. (A)	61
Hölscher A.H., <i>see</i> Bumm R.	112	Logemann J.A.: Noninvasive Approaches to Deglutitive Aspiration	331
Holthausen B.A., <i>see</i> Kerstetter J.E. et al.	51	Logemann J.A., Shanahan T., Rademaker A.W., Kahrilas P.J., Lazar R., Halper A.: Oropharyngeal Swallowing after Stroke in the Left Basal Ganglion/Internal Capsule	230
Horner J., Riski J.E., Weber B.A., Nashold Jr. B.S.: Swallowing, Speech, and Brainstem Auditory-Evoked Potentials in Spasmodic Torticollis	29	Logemann J.A., <i>see</i> Ergun G.A. et al. (A)	387
Isaac J.R., Sim E.K., Ngoi S.S. Goh P.M.: Safe and rapid palliation of dysphagia for carcinoma of the esophagus (A)	60	Logemann J.A., <i>see</i> Kahrilas P.J.	259
Johnson E.R., McKenzie S.W.: Kinematic Pharyngeal Transit Times in Myopathy: Evaluation for Dysphagia	35	Logemann J.A., <i>see</i> Martin B.J.W. et al.	11
Jones B.: Dysphagia Research Society (MR)	297	Logemann J.A., <i>see</i> Roa Pauloski B. et al. (A)	388
Jones B.: Editorial	165	Logemann J., <i>see</i> Shanahan T. et al. (A)	390
Jones B., Ravich W.J., Donner M.W.: Dysphagia in Systemic Disease	368	Lorenz R., Jorysz G., Classen M.: The Value of Endoscopy and Endosonography in the Diagnosis of the Dysphagic Patient	91
Jones B., <i>see</i> Buchholz D.W. et al. (A)	390	Lorenz R., Jorysz G., Tornieporth N., Classen M.: The Gastroenterologist's Approach to Dysphagia	79
Jones B., <i>see</i> Siewert J.R. (MR)	59	Lynch C., <i>see</i> Palmer J.B. et al.	209
Jones B., Siewert J.R.: Editorial	65	Mackay L., Morgan A.S.: Early Swallowing Disorders with Severe Head Injuries: Relationships between RLA and the Progression of Oral Intake (A)	161
Jones L., <i>see</i> Hamlet S. et al. (A)	160	Mahon M., <i>see</i> Kristmundsdottir F. et al. (A)	60
Jorysz G., <i>see</i> Lorenz R. et al.	79	Mahoney M., <i>see</i> Erickson G. (A)	161
Jorysz G., <i>see</i> Lorenz R. et al.	91	Martin B.J.W., Logemann J.A., Shaker R., Dodds W.J.: Normal Laryngeal Valving Patterns During Three Breath-Hold Maneuvers: A Pilot Investigation	11
Joshita Y., Yoshida Y., Kimura K., Yoshida M.: Manometric study of the pharynx and the pharyngoesophageal sphincter in patients with polymyositis (A)	60	Martin R.E., Kent R.D.: A Kinematic Analysis of Tongue Movement Associated with Swallowing (A)	388
Kahrilas P.J., Logemann J.A.: Volume Accommodation during Swallowing	259	Martin R.E., Sessle B.J.: The Role of the Cerebral Cortex in Swallowing	195
Kahrilas P.J.: Pharyngeal Structure and Function	303	Martin S.B., <i>see</i> Goyal R.K. et al.	252
Kahrilas P.J., <i>see</i> Ergun G.A. et al. (A)	387	Massey B.T., Dodds W.J., Hogan W.J., Brasseur J.G., Helm J.F.: Abnormal esophageal motility. An analysis of concurrent radiographic and manometric findings (A)	61
Kahrilas P.J., <i>see</i> Logemann J.A. et al.	230	Massey B.T.: The Use of Intraluminal Manometry to Assess Upper Esophageal Sphincter Function	339
Kahrilas P.J., <i>see</i> Shaker R. et al. (A)	62	McConnel F.M.S., <i>see</i> Roa Pauloski B. et al. (A)	388
Kahrilas P., <i>see</i> Shanahan T. et al. (A)	390		
Kaplan M.D., Baum B.J.: The Functions of Saliva	225		
Katzka D.A., <i>see</i> Levine M.S. et al. (A)	61		
Kauer W., <i>see</i> Feussner H. et al.	98		
Kauer W., <i>see</i> Feussner H. et al.	135		
Kelley T.F., <i>see</i> Ott D.J. et al. (A)	62		
Kenny D.J., <i>see</i> Casas M.J. et al. (A)	162		
Kent R.D., <i>see</i> Martin R.E. (A)	388		
Kerstetter J.E., Holthausen B.A., Fitz P.A.: Nutrition and Nutritional Requirements for the Older Adult	51		
Kimura K., <i>see</i> Joshita Y. et al. (A)	60		
Kirby N., <i>see</i> Siebens A.A. et al.	266		
Korkis A.M., Miskovitz P.F.: Acute Pharyngoesophageal Dysphagia Secondary to Spontaneous Hemorrhage of a Parathyroid Adenoma	7		

McGroary A., <i>see</i> Nathadwarawala K.M. et al. (A)	390	Roche M.T., <i>see</i> Selley W.G. (A)	389
McKenzie S.W., <i>see</i> Johnson E.R.	35	Rogers B., Msall M., Shucard D.: Hypoxemia During Oral Feedings in Adults with Dysphagia and Severe Neuro- logical Disabilities	43
McPherson K.A., <i>see</i> Casas M.J. et al. (A)	162	Rubenstein S.E., <i>see</i> Levine M.S. et al. (A)	61
Medda B.K., <i>see</i> Lang I.M. et al. (A)	387	Rudy T., <i>see</i> DeVita M. et al. (A)	160
Milbrath M., <i>see</i> Shaker R. et al. (A)	388	Sauvanet A., <i>see</i> Fékété F. et al.	289
Milanti F., <i>see</i> Roa Pauloski B. et al. (A)	388	Schön B., <i>see</i> Bühl R.	85
Miller A.J.: The Search for the Central Swallowing Path- way: The Quest for Clarity	185	Schultz A.R., <i>see</i> Castell J.A. et al.	1
Miller R.M., Groher M.E.: Speech-Language Pathology and Dysphagia: A Brief Historical Perspective	180	Selley W.G., Ellis R.E., Flack F.C., Brooks W.A.: Coordi- nation of sucking, swallowing and breathing in the new- born: its relationship to infant feeding and normal devel- opment (A)	60
Miskovitz P.F., <i>see</i> Korkis A.M.	7	Selley W.G., Roche M.T.: The Palatal Training Appliance: An Assessment of This Intra-oral Appliance in the Re- duction of Aspiration and Restoration of Oral Feeding (A)	389
Mittal R.K.: The Sphincter Mechanism at the Lower End of the Esophagus: An Overview	347	Sessle B.J., <i>see</i> Martin R.E.	195
Monahan Eicher P., <i>see</i> Kramer S.S.	215	Shaker R., Dodds W.J., Kahrilas P.J., Helm J.F., Hogan W.J.: Relationship of intraluminal pH and pressure within the lower esophageal sphincter (A)	62
Morgan A.S., <i>see</i> Mackay L. (A)	161	Shaker R.: Editorial: Dysphagia Research Society	301
Mosnier H., <i>see</i> Fékété F. et al.	289	Shaker R.: Functional Relationship of the Larynx and Upper GI Tract	326
Msall M., <i>see</i> Rogers B. et al.	43	Shaker R., Milbrath M., Ren J., Hogan W.J., Campbell B.H.: Comparison of Deglutitive Vocal Cords Function in Tracheostomized Patients and Healthy Volunteers (A)	388
Muz J., <i>see</i> Hamlet S. et al. (A)	160	Shaker R., <i>see</i> Lang I.M. et al. (A)	387
Nashold Jr. B.S., <i>see</i> Horner J. et al.	29	Shaker R., <i>see</i> Martin B.J.W. et al.	11
Nathadwarawala K.M., McGroary A., Wiles C.M.: A Timed Test for Assessing Swallowing in Neurological Outpatients (A)	390	Shanahan T., Logemann J., Kahrilas P.: Swallow Function after Left Basal Ganglion Stroke (A)	390
Neumann S., <i>see</i> Bartolome G.	146	Shanahan T., <i>see</i> Logemann J.A. et al.	230
Neumann S.: Swallowing Therapy with Neurologic Patients: Results of Direct and Indirect Therapy Methods in 66 Patients Suffering from Neurological Dis- orders	150	Shapiro J., <i>see</i> Goyal R.K. et al.	252
Ngoi S.S., <i>see</i> Isaac J.R. et al. (A)	60	Shucard D., <i>see</i> Rogers B. et al.	43
Nilsson H., Ekberg O., Sjöberg S., Olsson R.: Pharyngeal Constrictor Paresis: An Indicator of Neurologic Dis- ease?	239	Siebens A.A., Tippet D.C., Kirby N., French J.: Dyspha- gia and Expiratory Air Flow	266
Nilsson H., <i>see</i> Ekberg O. et al. (A)	161	Siewert J.R., Jones B.: First International Multidisciplinary Symposium, Munich, Germany (MR)	59
Nilsson H., <i>see</i> Olsson R. et al. (A)	390	Siewert J.R., <i>see</i> Bollschweiler E. et al.	118
Olsson R., Nilsson H., Ekberg O.: Simultaneous Barium Swallow and Manometry (A)	390	Siewert J.R., <i>see</i> Feussner H. et al.	98
Olsson R., <i>see</i> Nilsson H. et al.	239	Siewert J.R., <i>see</i> Feussner H. et al.	135
Ott D.J., Kelley T.F., Chen M.Y., Gelfand D.W., Wu W.C.: Use of a marshmallow bolus for evaluating lower esophageal mucosal rings (A)	62	Siewert J.R. <i>see</i> Jones B. (Ed)	65
Palmer J.B., Kuhlmeier K.V., Tippet D.C., Lynch C.: A Protocol for the Videofluorographic Swallowing Study	209	Siewert J.R., <i>see</i> Stein H.J.	276
Palreddy S., Reddy N.P., Green P., Canilang E.P.: Com- puter Models for Classification of Dysphagic Patients Using Biomechanical Measurements (A)	388	Sim E.K., <i>see</i> Isaac J.R. et al. (A)	60
Parkman H.P., Cohen S.: Malignancy-Induced Secondary Achalasia	292	Sjöberg S., <i>see</i> Nilsson H. et al.	239
Patterson C., <i>see</i> Linden P. et al.	170	Sonies B.C.: Dysphagia Diagnostics and Donner: Experi- ences in the Decade of Change	166
Perlman A.L.: Electromyography and the Study of Oropha- ryngeal Swallowing	351	Spechler S.J., <i>see</i> Goyal R.K. et al.	252
Pfeiffer R.F., <i>see</i> Edwards L.L. et al. (A)	62	Spierer-Rundback L., <i>see</i> DeVita M. et al. (A)	160
Quigley E.M., <i>see</i> Edwards L.L. et al. (A)	62	Stein D., <i>see</i> Roa Pauloski B. et al. (A)	388
Rademaker A.W., <i>see</i> Logemann J.A. et al.	230	Stein H.J.: Clinical Use of Ambulatory 24-Hour Esophageal Motility Monitoring in Patients with Primary Esophageal Motor Disorders	105
Rademaker A.W., <i>see</i> Roa Pauloski B. et al. (A)	388	Stein H.J., Siewert J.R.: Barrett's Esophagus: Pathogene- sis, Epidemiology, Functional Abnormalities, Malignant Degeneration, and Surgical Management	276
Ravich W.J., <i>see</i> Allescher H.-D.	125	Stevens H.: Videofluoroscopic Evaluation of Ice Chip Aspi- ration (A)	161
Ravich W.J., <i>see</i> Buchholz D.W. et al. (A)	390	Stoschus B., Allescher H.-D.: Drug-Induced Dysphagia ...	154
Ravich W.J., <i>see</i> Jones B. et al.	368	Sufit R.: Editorial: Oxygen Desaturation During Swallow- ing	49
Reddy N.P., <i>see</i> Palreddy S. et al. (A)	388	Sukthakar S.M., Reddy N.P., Canilang E.P.: Tongue Mu- sic (A)	389
Reddy N.P., <i>see</i> Sukthakar S.M. et al. (A)	389	Tippet D.C., <i>see</i> Palmer J.B. et al.	209
Reidenberg J.S., <i>see</i> Laitman J.T.	318	Tippet D.C., <i>see</i> Siebens A.A. et al.	266
Ren J., <i>see</i> Shaker R. et al. (A)	388	Tornieporth N., <i>see</i> Lorenz R. et al.	79
Richter J.E.: Manometric Evaluation of the Esophagus	345		
Riski J.E., <i>see</i> Horner J. et al.	29		
Roa Pauloski B., Logemann J.A., Rademaker A.W., Mc- Connell F.M.S., Beery Q., Stein D., Heiser M.A., Cook B., Graner D., Milanti F.: Swallowing Function after Oral Resections: One Year Follow-Up (A)	388		

Uribe M., <i>see</i> Fékété F. et al.	289	Wu W.C., <i>see</i> Ott D.J. et al. (A)	62
van Westen D., <i>see</i> Ekberg O. et al. (A)	161	Yoshida M., <i>see</i> Joshita Y. et al. (A)	60
Ward S.L., Garcia-Maldonado M.: Pepsi® Versus Water in the Patient with Amyotrophic Lateral Sclerosis (ALS) (A)	161	Yoshida Y., <i>see</i> Joshita Y. et al. (A)	60
Weber B.A., <i>see</i> Horner J. et al.	29	Zenner P.M.: Using a Tracheostomy Cuff Deflation Tech- nique to Improve Swallowing with Ventilator-dependent Adults (A)	160
Wiles C.M., <i>see</i> Nathadwarawala K.M. et al. (A)	390		

